Minim

Crotchet

Quaver

St White's Primary School – Music



Years 3 and 4 Year A and Year B **Topic: Composing**

improvise

rhythm

What should I already know?

- I can use different ways to write music down.
- I can make music using different instruments to make different sounds

2 beats

1 beat

1/2 of a beat

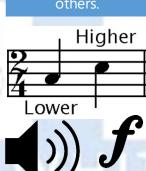
rest

I know the pulse is a special regular beat

Note Values Pitch and melody

- High Low
- Rising (getting higher)
- Falling (getting lower)
 - Major and minor tonality: major – happy
- sounding minor – sad sounding

Musicians use music to express themselves, to communicate and to entertain themselves and others.



'on the spot'. tuned Instruments that can produce different notes percussion untuned Percussion that makes a unpitched sound when hit, shaken or scraped, e.g. percussion woodblock, maracas, quiro, cymbal, drum Five notes in a scale pentatonic scale A sustained sound – could be a note or drone chord chord Two or more notes played together to

Technical vocabulary

Creating and inventing music in real time, i.e.

Tempo – speed of the music

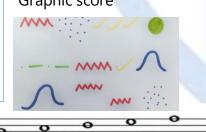
1 beat

- Fast (allegro)
- Slow (adagio)
- Getting faster (accelerando)
- Getting slower (rallentando)
- Bar a segment of time with a specific number of beats
- Metre The different groupings of beats, most commonly occurring in 2, 3 and 4 time.

Dynamics - volume of the music

Loud (forte) Quiet (piano) Getting louder (crescendo) Getting softer (decrescendo)

Graphic score



Timbre

The unique sound quality of an instrument or sound.

Style



achieve harmony

How long or short a sound is

Notes are played smooth and connected

Staccato

Notes are played short and separated

Structure and form

Call and response – two distinct phrases where the second phrase is heard as a direct response to the first Ostinato – a musical phrase or rhythm which is repeated

Contrast – difference between different parts

Stave notation